

(FILE 'HOME' ENTERED AT 11:31:25 ON 28 APR 2006)

FILE 'STNGUIDE' ENTERED AT 11:32:25 ON 28 APR 2006

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 11:35:40 ON 28 APR 2006

L1 37849 S FUSARIUM
L2 7 S ATCC (A) 20334
L3 5 DUP REM L2 (2 DUPLICATES REMOVED)
L4 0 S L3 AND PY<=1994
L5 0 S L1 AND A3/5
L6 110 S L1 AND A3
L7 71 S L1 (S) A3
L8 45 DUP REM L7 (26 DUPLICATES REMOVED)
L9 20 S L8 AND PY<=1994
L10 0 S L9 AND (NON-TOXIC OR NON-TOXIGENIC OR NON-PATHOGENIC)
L11 22737 S (NON-TOXIC OR NON-TOXIGENIC OR NON-PATHOGENIC)
L12 85 S L11 (S) FUSARIUM
L13 64 DUP REM L12 (21 DUPLICATES REMOVED)
L14 20 S L13 AND PY<=1994
L15 22 S TI 1-20
L16 25848 S ROYER?/AU OR MOYER?/AU OR SHUSTER?/AU OR YODER?/AU
L17 5 S L16 AND L2
L18 3 DUP REM L17 (2 DUPLICATES REMOVED)

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	102	"ATCC 20334" or nrri adj "30747"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 09:00
L2	102	Fusarium and l1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 10:57
L3	86	l2 and heterologous	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 10:59
L4	6	l2 and protein adj production	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 10:59
L5	27	Fusarium adj venenatum same production	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 10:59
L6	14	(Royer.in. or moyer.in. or Shuster.in. or Yoder.in.) and fusarium adj venenatum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:01
L7	75	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum or A3/5 or "a" adj 3/5) same (transformation or recombinant or expressing adj heterologous or heterologous adj nucleic adj acid or foreign adj (DNA or gene))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:22
L8	986	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum or A3/5 or "a" adj 3/5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:22
L9	873	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj (graminearum or A3/5 or "a" adj 3/5))\	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:22

EAST Search History

L10	877	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj2 (graminearum or A3/5 or "a" adj 3/5))\	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:22
L11	75	l10 same (transformation or recombinant or expressing adj heterologous or heterologous adj nucleic adj acid or foreign adj (DNA or gene))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:22
L12	34	l10 same (recombinant or expressing adj heterologous or heterologous adj nucleic adj acid or foreign adj (DNA or gene))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:22
L13	19	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum or A3/5 or "a" adj 3/5) same non-toxic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:29